

Message Text

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42

ACTION EB-07

INFO OCT-01 EUR-12 ISO-00 RSC-01 TRSE-00 CIAE-00 INR-07

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FM AMEMBASSY BELGRADE

TO USDOC WASHDC PRIORITY

INFO SECSTATE WASHDC 1753

AMCONSUL ZAGREB

UNCLAS BELGRADE 250

E.O. 11652: N/A

TAGS: BEXP YO

SUBJ: PRODUCT OPPORTUNITY/FGT: EQUIPMENT FOR PORT OF BAR

REF: A. BELGRADE 0242; B. BELGRADE 075

SUMMARY: THIS MESSAGE IN FGT FORMAT DESCRIBES SILO EQUIPMENT NEEDED FOR IBRD - FINANCED PORT OF BAR EXPANSION. AS REF A NOTED, COMPANIES WHICH PREQUALIFY BY FEB 23 (DOCUMENTS SENT TO USDOC), MAY BID SEPARATELY ON EQUIPMENT PACKAGE. WE WILL REPORT FURTHER ON THIS INCREMENT IF WE LOCATE YUGOSLAV CONSTRUCTION ENTERPRISE INTERESTED IN COOPERATING WITH U.S. EQUIPMENT SUPPLIERS. WE WILL ALSO CONTINUE TO PROVIDE INFORMATION ON SEPARATE EQUIPMENT NEEDS EXPECTED TO BE EXEMPT FROM PREQUALIFICATION PROCEDURE (REF). END SUMMARY

1. 479/01/T-0011

2. 011775

3. WJWALLER

4. 479 - YUGOSLAVIA

5. Y - ENGINEERING CONSULTANT AND TRADE ENTERPRISE

6A. CABLE OR WRITE TO --

6B. LUKA BAR (PORT OF BAR)

6C. 81350 BAR, YUGOSLAVIA TELEEX: LUBAR 61139

7. REFERENCE NUMBER 02-135

8. 06/30/75 (EXPECTED)

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9. 204. 9A. -- FOREIGN COMMERCIAL TENDER

10. 9917102 - 1000. SILO EQUIPMENT FOR HANDLING GRAINS AND MIDDLEINGS
OF
SOYA BEANS.

-- EQUIPMENT CAPACITIES ARE COMPUTED ON BASIS OF FILLED GRAIN
WEIGHT OF 0.78 KG PER LITER AND AMOUNT TO 300 TONS/HR.
MAIN PART OF EQUIPMENT CONSISTS OF FOUR ELEVATORS IN MACHINERY
ROOM, ONE ELEVATOR FOR RECEIVING RAILWAY CARS, TWO
ELEVATORS FOR RECEIVING FROM SHIPS, TEN CHAIN TRANSPORTERS
OVER AND BELOW SILO CELLS AND SIX CHAIN TRANSPORTERS FOR
OUTSIDE APPLIANCES AT RECEIPT AND DISCHARGE OF GOODS.
-- FOUR AUTOMATIC SCALES ARE PLANNED. GRAIN TRIMMING WILL BE
CARRIED OUT BY MEANS OF THREE AUTOMATIC ASPIRATORS OF 100 TONS
PER HOUR OUTPUT BY EACH.
-- AN AUTOMATIC PENDULUM DISTRIBUTOR WITH 4 INLETS AND 5
OUTLETS IS DESIGNED FOR DISTRIBUTION OF THE GRAIN AT SILO TOP.
-- ALL OTHER EQUIPMENT OF SILO (OVERLAPPING BOXES AND SLIDE
VALVES) IS DESIGNED FOR AUTOMATIC DISTANCE CONTROL WITH
LOCATION SIGNALLING.
-- TWO LOADING/OFF-LOADING PLANTS OF 300 TONS/HR OUTPUT
IN BOTH DIRECTIONS BY EACH ONE (TOTAL
600 TONS/HR) ARE PLANNED FOR SHIPS UP TO 50,000 DWT.
CORRESPONDING PLANTS OF 300 TONS OUTPUT/HR ARE PLANNED
FOR LOADING/OFF-LOADING OF RAILWAY CARS.
-- CONTROL OF SILO EQUIPMENT IS TO BE CARRIED OUT FROM
SEPARATE CENTRAL CONTROL ROOM.
-- PLANNED AUTOMATIC SCALES ARE TO BE SUPPLIED WITH TYPEWIRING
AND RECORDING EQUIPMENT FOR RECORDING RECEIVED OR DISCHARGED
QUANTITIES AND FOR ISSUING DOCUMENTS. ALL EQUIPMENT IS TO BE
DESIGNED FOR WORK WITH ALL KINDS OF CEREALS AND MIDDLEINGS OF
SOYA BEANS.
-- ELECTRIC INSTALLATION INCLUDES LIGHTNING ARRESTOR, LIGHTING,
ELECTROMOTOR WIRE INSTALLATION WITH CONDITION BLOCKING SYSTEM,
SIGNALLING OF POSITION OF DISTRIBUTION DEVICES, LEVEL AND
TEMPERATURE MEASUREMENT IN CELLS, TELEPHONE INSTALLATIONS AND
SYNOPTIC SCHEMATIC SILO DIAGRAM WITH CONTROL PANEL. AUTOMATIC
SCALES WORK, ALL MOTORS IN WORK, THE POSITION OF DISGRIBUTING
DEVICES, LEVEL AND TEMPERATURE MEASUREMENT IN CELLS MUST BE
SIGNALLED ON ALL OPTIC SCHEMES OF SILO.

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1. AS FURTHER BACKGROUND:

-- SILO INTENDED FOR TURNOVER (STORAGE) OF ALL KINDS OF
CEREALS AS WELL AS FOR MIDDLEINGS OF SOYA BEANS. SILO WILL
BE DESIGNED SO THAT IT CAN RECEIVE GOODS FROM SHIPS AND
RAILWAY CARS AS WELL AS TO DISCHARGE INTO THEM.
-- USEFUL VOLUME OF SILO IS COMPUTED ON THE BASIS OF THE
FILLED GRAIN WEIGHT OF 0.78 KG PER LITER AND IT IS ABOUT

30,000 TONS.

-- SILO DESIGN BEING PREPARED BY FOLLOWING YUGOSLAV ENTERPRISE:
INDUSTRIJSKO PROJEKTN I ZAVOD "INDUSTROINZENJERING" - RADE KONCARA
215A, 41000 CAGREB. LAYOUT INCLUDED IN PREQUALIFICATION DOCUMENTS.
-- CIVIL ENGINEERING PART CONTEMPLATES SILO CONSTRUCTION OF
REINFORCED CONCRETE OF 47 METERS (M.) HEIGHT. SILO WITH
MACHINERY ROOM IS TO BE CONSTRUCTED BY MEANS OF SLIDING
CASINGS AT SAME TIME. MAIN CELL DIAMETER IS 8 METERS.
INTERMEDIATE CELL IS OF SAME VOLUME AS MAIN CELL. SILO HAS
18 CELLS IN TOTAL (12 MAIN AND 6 INTERMEDIATE CELLS) FOR
STORAGE AND 8 SMALLER CELLS FOR HANDLING IN MACHINERY ROOM.
GOODSLIFT, SANITARY FACILITIES, CONTROL ROOM AND NECESSARY
OFFICES ARE PLANNED IN THE SILO. STAIRCASE AND GOODSLIFT ARE
SITUATED IN A SEPARATE CLOSED SPACE.

-- INTERNATIONAL ADVERTISING FOR SILO EQUIPMENT EXPECTED
DURING FIRST HALF OF 1975. CONSTRUCTION TO START ON
MAY 1, 1976 AND TO FINISH IN OCTOBER 1976. MANUFACTURE,
SUPPLY AND INSTALLATION OF SILO EQUIPMENT IS TO BE CARRIED
OUT FROM OCTOBER 1, 1975 TO JANUARY 1, 1977.

-- COMPANIES MAY PREQUALIFY AND BID SEPARATELY TO PERFORM
CIVIL ENGINEERING/CONSTRUCTION OR PROVIDE ELECTRO-MACHINERY
PACKAGE FOR THIS INCREMENT OF IBRD - ASSISTED PORT OF BAR
EXPANSION. ONLY PREQUALIFIED COMPANIES MAY BID. PREQUALIFICATION
REQUIRED BY FEBRUARY 23. PREQUALIFICATION REQUIREMENTS
UNEXCEPTIONAL. GIVEN NEED, HOWEVER, TO SUBMIT DOCUMENTS IN
SERBO-CROATIAN AS WELL AS ENGLISH AND, IF CONTRACT ULTIMATELY
RECEIVED, TO DESIGNATE YUGOSLAV REPRESENTATIVE, EMBASSY
PUTTING OUT FEELERS FOR YUGOSLAV CONTRACTORS WHICH MIGHT
WISH TO COOPERATE WITH U.S. EQUIPMENT SUPPLIERS. WE WILL
REPORT FURTHER ON THIS INCREMENT ONLY IF WE LOCATE INTERESTED
YUGOSLAV ENTERPRISE. WE WILL ALSO CONTINUE TO PROVIDE
INFORMATION ON SEPARATE EQUIPMENT NEEDS EXPECTED TO BE EXEMPT
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FROM PREQUALIFICATION PROCEDURES (REF B).
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